IN THE ABSTRACT:

Please amend the Abstract of the Disclosure as follows:

--An image forming apparatus has <u>an</u> image bearing <u>means unit</u> for bearing a toner image, <u>a</u> transfer <u>means device</u> for transferring the toner image on the image bearing <u>means unit</u> onto a sheet, fixing <u>means unit</u> for fixing to the sheet the toner image, and first and second sheet transport guides disposed along a transport path. A sheet transport speed in the fixing <u>means unit</u> is set lower than a sheet transport speed in the transfer <u>device means</u>. The first and second sheet transport guides are each disposed with a tilt with respect to a horizontal or vertical direction. A gap is provided to form a spacing sufficient to permit curves of the sheet to be formed between a downstream-side end portion of the first sheet transport guide and an upstream-side end portion of the second sheet transport guide.--